

SUPPLEMENTAL INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)

OCT 09 2003

Docket Number (Optional)	Application Number
2000.005	10/627,006
Applicants	
W. Brett Wilson	
Filing Date	Group Art Unit
July 25, 2003	Unknown

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/TB/		5,007,482	04/16/1991	Forsyth et al.	166	345	

FOREIGN PATENT DOCUMENTS

REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation
						YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER	DATE CONSIDERED
/Thomas Beach/	11/21/2007

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

FORM PTO-A820

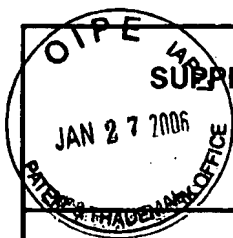
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SUPPLEMENTAL INFORMATION DISCLOSURE CITATION

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Docket Number (Optional)	Application Number
2000.005	10/627,006
Applicants	
W. Brett Wilson	
Filing Date	Group Art Unit
July 25, 2003	3671

U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

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						YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

/TB/		Design of Risers for Floating Production Systems (FPSs) and Tension-Leg Platforms (TLPs), American Petroleum Institute, Recommended Practice 2RD, First Edition, June 1998, pp. 1-163.
/TB/		Witz, Joel A. et al., "Offshore LNG transfer – a new flexible cryogenic hose for dynamic service", Offshore Technology Conference, OTC 16270, Houston, Texas, May 3-6, 2004, pp. 1.15.
/TB/		Hatton, Stephen A. , "Update on the Design of Steel Catenary Riser Systems", 2H Offshore Engineering Ltd., Deep and Ultra Deep Water Offshore Technology, Society of Underwater Technology, University of Newcastle, March 25-26, 1999, pp. 1-12.
/TB/		"Glossary", www.technip.com, printed January 23, 2006, pp. 1-3.
/TB/		"SCR design and analysis", www.2hoffshore.com, printed January 23, 2006, pp. 1-2.
/TB/		"Red Hawk, Gulf of Mexico, USA", Kerr-McGee, www.offshore-technology.com, printed January 23, 2006, pp. 1-3.
/TB/		"Seafloor Interaction with Steel Catenary Risers", Summary Plan 2004-2005 OTRC Project, www.otrc.tamu.edu, Dec. 2004-June, 2005, pp. 1-5.
/TB/		"MCS Engineering Services Steel Catenary Riser", MCS Advanced Engineering Solutions, www.mcs.com, printed January 23, 2006, p. 1.
/TB/		"Case Study: Petrobras: Steel Catenary Riser FPS P-XVIII, Marlim Field", www.mcs.com, printed January 23, 2006, pp. 1-3.
/TB/		"Case Study: ChevronTexaco Typhoon", www.mcs.com, printed January 23, 2006, pp. 1 -3.

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